

Indestructable and residue-free detachable mounting device for interior and exterior

Patent Number: ☐ EP0924277, B1
Publication date: 1999-06-23
Inventor(s): ZIMMERMANN DIETER (DE); KEHLER HAROLD DR (DE)
Applicant(s): BEIERSDORF AG (DE)
Requested Patent: ☐ DE19756084
Application Number: EP19980122966 19981203
Priority Number(s): DE19971056084 19971217
IPC Classification: C09J5/00
EC Classification: C09J5/00, B29C65/76
Equivalents:
Cited Documents: US5626932; US4778845; JP3121174

Abstract

A fixture system (I) for a high strength, elastomeric adhesive bond between two substrates that are separable without damage or residue is characterized by the first substrate being adhered to the second substrate by means of strips applied in the direction of the plane of adhesive. The strips between the two substrates may be pulled out to loosen the adhesion and the first of the two substrates may be pulled and/or twisted from the second substrate. A fixture system (I) for a high strength, elastomeric adhesive bond between two substrates that are separable without damage or residue is characterized by: (A) the first substrate is adhered to the second substrate by means of strips applied in the direction of the plane of adhesive; (B) whereby the strips also serves as a means of maintaining the gap between the two substrates; (C) the strips between the two substrates may be pulled out to loosen the adhesion; (D) the first of the two substrates may be pulled and/or twisted from the second substrate; and (E) residual adhesive or sealing composition is removable from the substrates.

Data supplied from the esp@cenet database - I2